Refine Search

Search Results -

Terms	Documents
L6 and cap near independent	0

Database:

> **US Pre-Grant Publication Full-Text Database**
> US Patents Full-Text Database
> US OCR Full-Text Database
> EPO Abstracts Database
> JPO Abstracts Database
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Search:

> L8

[Refine Search]

[Recall Text ⇕]   [Clear]   [Interrupt]

Search History

DATE: Thursday, October 13, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB; PLUR=YES; OP=OR			
L8	L6 and cap near independent	0	L8
L7	L6 and IRES	0	L7
L6	L5 and dsRNA	6	L6
L5	cystovir$	19	L5
L4	L3 and (IRES or internal near ribosome near entry near site$ or cap near independent near translation near site$)	6	L4
L3	(dsRNA or double near strand$) near phage	645	L3
L2	L1 and (IRES or internal near ribosome near entry near site$ or cap near independent near translation near site$)	87	L2
L1	(dsRNA or double near strand$) near5 phage	1225	L1

END OF SEARCH HISTORY

PALM INTRANET

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name	**First Name**	
hone	david	Search

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10/632094

Search results

Refine Search

Search Results -

Terms	Documents
L3 and IRES	2

Database:

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IBM Technical Disclosure Bulletins

Search:

L5

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Thursday, October 13, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L5	L3 and IRES	2	L5
L4	L3 and dsRNA	6	L4
L3	cystovir$	23	L3
L2	L1 and (IRES or internal near ribosome near entry or cap near independent near translation)	44	L2
L1	(dsRNA or double near strand$) near3 phage$	2071	L1

END OF SEARCH HISTORY